EXHIBIT A TO AMENDMENT FILED UNDER SERIAL NO. 09/897,679

Basis for the amended claims

Basis for the an	nended claims
Amended claim	Basis
Claim 1	The description of the former claim 1.
·	"The moving image thus taken in the digital camera is compressed"
	(page 5, lines 16 and 17 of the specification).
	"The information about an object, that is, a subject, included in the
	moving image is extracted from the course of compression
	processing" (page 5, lines 24-26 of the specification).
	relating to the selected object is optimized based on the fed-back
	information" (page 10, lines 25-27 of the specification).
	"a designated object is taken as a still image" (page 6, line 25 of the
	specification).
Claim 8	The description of the former claim 1.
	"an image on which the designated processing" (page 7, lines 16 and
	17 of the specification).
Claim 9	"In the case where the still image is obtained, it is captured by the
	release operation when needed. After desired signal processing
	(object extraction, background blurring, adaptive tone curve
	correction, etc.) has been performed on the captured image" (page
	12, lines 22-26 of the specification).
Claim 10	The description of the former claim 1.
Claim 11	The description of the former claim 4.
Claim 12	"Usually, the moving image is obtained at a predetermined rate of, for
	example, 30 frames/sec., and displayed on the LCD image screen
	(finder screen)" (page 12, lines 10-12 of the specification)
Claim 13	The description of the former claim 5.

Claim 14	"Each object can be designated by the marker" (page 7, lines 12-13
	of the specification).
	"a marker is displayed on the image screen in the way to correspond
	to each object" (page 14, lines 8-9 of the specification)
Claim 15	*After the desired object has been designated, the setting of the
	image capturing condition is made" (page 14, lines 20-23 of the
	specification).
Claim 16	The description of the former claim 1.
	The description of the former claim 5.
Claim 17	"designated processing is done only on a designated object" (page 7,
	lines 26-27 of the specification)
Claim 18	"When still image is captured, the image capturing conditions are set
	in a different fashion from when the moving image is captured" (page
	13, lines 2-4 of the specification).
Claim 19	The description of the former claim 1.
Claim 20	The description of the former claim 7
Claim 21	The same as the amended claim 1.
Claim 22	The description of the former claim 1.
	"an image on which the designated processing is performed" (page 7,
	lines 16 and 17 of the specification).
Claim 23	The description of the former claim 1.
	"The moving image thus taken in the digital camera is compressed"
	(page 5, lines 16 and 17 of the specification).
	"The information about an object, that is, a subject, included in the
	moving image is extracted from the course of compression
	processing" (page 5, lines 24-26 of the specification)
	"a signal of a designated object is subjected to digital processing on

the basis of the object information" (page 15, lines 14-16 of the specification). "an image on which the designated processing is performed" (page 7, lines 16 and 17 of the specification). "The still image data thus obtained" (page 7, lines 18 and 19 of the specification). Claim 24 The description of the former claim 1 "In the case where the still image is obtained, it is captured by the asse operation when needed. After desired signal processing (object extraction, background blurring, adaptive tone curve correction, etc.) has been performed on the captured image" (page 12, lines 22-26 of the specification). Claim 25 The description of the former claim 1. Claim 26 The description of the former claim 4. Claim 27 The description of the former claim 5. Claim 29 "Each object can be designated by the marker" (page 7, lines 12-13 of the specification). "a marker is displayed on the image screen in the way to correspond to each object" (page 14, lines 8-9 of the specification). Claim 30 The description of the former claim 2 Claim 31 The description regarding the "object extraction mode" on page 15, lines 13-22 of the specification. Claim 32 The description regarding the "background-blurring mode" on page 15, line 23 through page 16, line 4 of the specification. Claim 33 The description regarding the "tome curve correction mode" on page 16, lines 5-14 of the specification		
"an image on which the designated processing is performed" (page 7, lines 16 and 17 of the specification). "The still image data thus obtained" (page 7, lines 18 and 19 of the specification). Claim 24 The description of the former claim 1 "In the case where the still image is obtained, it is captured by the asse operation when needed. After desired signal processing (object extraction, background blurring, adaptive tone curve correction, etc.) has been performed on the captured image" (page 12, lines 22-26 of the specification). Claim 25 The description of the former claim 1. Claim 26 The description of the former claim 4. Claim 27 The description of the former claim 4. Claim 28 The description of the former claim 5. Claim 29 "Each object can be designated by the marker" (page 7, lines 12-13 of the specification). "a marker is displayed on the image screen in the way to correspond to each object" (page 14, lines 8-9 of the specification). Claim 30 The description regarding the "object extraction mode" on page 15, lines 13-22 of the specification. Claim 32 The description regarding the "background-blurring mode" on page 15, line 23 through page 16, line 4 of the specification.		
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		16, lines 5-14 of the specification

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Claim 34	The description of the former claim 1.
Claim 35	The description of the former claim 7.
Claim 36	The same as the amended claim 17.